

## Claims

1. Telecommunication system comprising a switch and a memory for storing at least one message originating from a first terminal and destined for a second terminal, characterised in that said second terminal comprises a generator for generating a specific signal to be sent to said switch and defining a user of said second terminal being interested in at least one specific message, with said switch comprising a detector for detecting said specific signal and comprising a processor for in response to said detecting ordering said memory to generate said at least one specific message to be sent to said second terminal.
2. Telecommunication system according to claim 1, characterised in that said specific signal comprises a destination signal defining a destination of said first terminal and/or comprises a predefined specific code.
3. Telecommunication system according to claim 1 or 2, characterised in that said first terminal comprises a further generator for generating an indication signal to be sent to said switch and defining at least one message originating from a user of said first terminal being a specific message, with said switch comprising a further detector for detecting said indication signal.
4. Telecommunication system according to claim 3, characterised in that said indication signal comprises a destination signal defining a destination of said second terminal and/or comprises a predefined indication code.
5. Switch for use in a telecommunication comprising said switch and a memory for storing at least one message originating from a first terminal and destined for a second terminal, characterised in that said switch comprises a detector for detecting a specific signal originating from said second terminal and defining a user of said second terminal being interested in at least one specific message, and comprises a processor for in response to said detecting ordering

said memory to generate said at least one specific message to be sent to said second terminal.

6. Switch according to claim 5, characterised in that said specific signal comprises a destination signal defining a destination of said first terminal and/or comprises a predefined specific code.

7. Switch according to claim 5 or 6, characterised in that said switch comprises a further detector for detecting an indication signal originating from said first terminal and defining at least one message originating from a user of said first terminal being a specific message.

8. Switch according to claim 7, characterised in that said indication signal comprises a destination signal defining a destination of said second terminal and/or comprises a predefined indication code.

9. Terminal for use in a telecommunication system comprising a switch and a memory for storing at least one message destined for said terminal and originating from an other terminal, characterised in that said terminal comprises a generator for generating a specific signal to be sent to said switch and defining a user of said terminal being interested in at least one specific message, with said switch comprising a detector for detecting said specific signal and comprising a processor for in response to said detecting ordering said memory to generate said at least one specific message to be sent to said terminal.

10. Method for use in a telecommunication system comprising a switch and a memory for storing at least one message originating from a first terminal and destined for a second terminal, characterised in that said method comprises the steps of generating a specific signal to be sent from said second terminal to said switch and defining a user of said second terminal being interested in at least one specific message, and detecting said specific signal and in response to said

detecting ordering said memory to generate said at least one specific message to be sent to said second terminal, and sending said at least one specific message to said second terminal.

for the above